Article Retraction

This article has been retracted at the request of Mark Burgman, the Editor-in-Chief of Conservation Biology. Unfortunately it has been found out that Goodluck Peter Massawe from Tanzania wildlife research institute, as the corresponding author and his co-authors; Liseki, S.D.; Marealle, W.N.. in their published article as "Urban expansion as a driver of biodiversity loss: Integrating biodiversity in urban planning in African context" was published at the International Journal of Human Capital in Urban Management (IJHCUM) have largely copied from an article which has been recently published in Conservation Biology (Kylie Soanes; Michael Sievers; Yung En Chee; Nicholas S. G. Williams; Manisha Bhardwaj; Adrian J. Marshall; Kirsten M. Parri, 2018: Correcting common misconceptions to inspire conservation action in urban environments) without proper cross-referencing, permission and justification. The scientific community takes a very strong view in this matter and apologies are offered to readers of IJHCUM.

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Conservation Biology

Essay

Correcting common misconceptions to inspire conservation action in urban environments

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Abstract: Despite reposited colds to action, proposals for soften conservation are often met with suspense or scopicions. There remains a permateir merative in policy, practice, and the public psyche that soften excitoreascult, although rangial for organizing people with nature or proceiding conjection services, are of little conservation value. We argue that the tensions to overlook the conservation value of orders are interesting exception to permit within other and towns and that their stress price about process present within others and forms and this, in term, binders effective conservation action. Binnerser, recent scientific evidence shows that these anapplices also not always bealt Although to its generally not not that tensing the size, quality, and conservation of batches will improve the probability that a species can persist, the inverse is not that small, depended, or progressed tosteam juncti in artism ancessements are worthless, in light of those findings we propose applicable rescapes that guide and implies resourcements are worthless action in what is an undersalse conservation action in what ovariousments consider small spaces, recognize unconventional historic, tout creative solutions, and me actions is solven.

Keywords: cities, conservation policy, novel habitats, patch size, urban biodiversity, urban conservation, urban green space

Corrección de Ideas Errineas para Inspirar Acciones de Conservación en Ambientes Urbanos

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Article impact statement: Gouvering native blodiestrily is both important and achievable in urban environments. Paper submitted February 18, 2018; revised manuscript accepted July 13, 2018.

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REVIEW PAPER

Urban expansion as a driver of biodiversity loss: Integrating biodiversity in urban planning in African context

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ABSTRACT

Africa has high biodiversity and is Aidly arbanizing. However, there is limited understanding of how urban expansion in Africa is likely to affect its habitats and biodiversity. Little urban e blog al research has been done in Africa. This study needs to think ahead as Annea move into the "urban age" it is critical to inform the public on the in vicance of urban environment and to justify the need to preserve thes a eas The conservation value of urban environments riooked. Cities represent considerable opportunities stems should not be for forwarding good biodiversity and sustainability goals. However, recent scientific evider te shows that these assumptions do not always hold. Although that increasing the size, quality, and connectivity of habitat it is generally patches with prove the probability that a species can persist, the inverse is not graded, or fragmented habitats found in urban environments are worthless. In this study an updated messages that guide and inspire researchers, practitioners, and decision makers to undertake conservation action of African urban environments is proposed; considering small spaces, recognize the value of integrating biodiversity in African cities, test creative solutions, and use ecological knowledge to minimize the impacts of future urban development in African biodiversity.

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